

PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

OMIM

Bc

Search

for

Go

Clear

Limits

Preview/Index

History

Clipboard

Details

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

LinkOut

Cubby

Related Resources

Order Documents

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central










Privacy Policy

Display Show: Sort Send to

Items 1-16 of 16

One p

- ☐ 1: [Gorczyński RM, Hadidi S, Yu G, Clark DA.](#) Related Articles, L
- The same immunoregulatory molecules contribute to successful pregnancy a transplantation.
Am J Reprod Immunol. 2002 Jul;48(1):18-26.
PMID: 12322892 [PubMed - indexed for MEDLINE]
- ☐ 2: [Gorczyński RM, Chen Z, Lee L, Yu K, Hu J.](#) Related Articles, L
- Anti-CD200R ameliorates collagen-induced arthritis in mice.
Clin Immunol. 2002 Sep;104(3):256-64.
PMID: 12217336 [PubMed - indexed for MEDLINE]
- ☐ 3: [Clark DA, Chaouat G, Gorczyński RM.](#) Related Articles, L
- Thinking outside the box: mechanisms of environmental selective pressures the outcome of the materno-fetal relationship.
Am J Reprod Immunol. 2002 May;47(5):275-82.
PMID: 12148542 [PubMed - indexed for MEDLINE]
- ☐ 4: [Gorczyński RM, Hu J, Chen Z, Kai Y, Lei J.](#) Related Articles, L
- A CD200FC immunoadhesin prolongs rat islet xenograft survival in mice.
Transplantation. 2002 Jun 27;73(12):1948-53.
PMID: 12131694 [PubMed - indexed for MEDLINE]
- ☐ 5: [Gorczyński RM, Chen Z, Yu K, Hu J.](#) Related Articles, L
- CD200 immunoadhesin suppresses collagen-induced arthritis in mice.
Clin Immunol. 2001 Dec;101(3):328-34.
PMID: 11726225 [PubMed - indexed for MEDLINE]
- ☐ 6: [Gorczyński RM.](#) Related Articles, L
- Evidence for an immunoregulatory role of OX2 with its counter ligand (OX2) in the regulation of transplant rejection, fetal loss, autoimmunity and tumor growth.
Arch Immunol Ther Exp (Warsz). 2001;49(4):303-9. Review.
PMID: 11726033 [PubMed - indexed for MEDLINE]
- ☐ 7: [Gorczyński RM, Chen Z, Hu J, Kai Y, Lei J.](#) Related Articles, L
- Evidence of a role for CD200 in regulation of immune rejection of leukaemia tumour cells in C57BL/6 mice.
Clin Exp Immunol. 2001 Nov;126(2):220-9.
PMID: 11703364 [PubMed - indexed for MEDLINE]

- ☐ 8: [Clark DA, Yu G, Levy GA, Gorczynski RM.](#) Related Articles, L
 Procoagulants in fetus rejection: the role of the OX-2 (CD200) tolerance sig
Semin Immunol. 2001 Aug;13(4):255-63. Review.
PMID: 11437633 [PubMed - indexed for MEDLINE]
- ☐ 9: [Gorczynski RM, Yu K, Clark D.](#) Related Articles, L
 Receptor engagement on cells expressing a ligand for the tolerance-inducing
molecule OX2 induces an immunoregulatory population that inhibits
alloreactivity in vitro and in vivo.
J Immunol. 2000 Nov 1;165(9):4854-60.
PMID: 11046009 [PubMed - indexed for MEDLINE]
- ☐ 10: [Gorczynski RM, Chen Z, Kai Y, Lei J.](#) Related Articles, L
 Evidence for persistent expression of OX2 as a necessary component of
prolonged renal allograft survival following portal vein immunization.
Clin Immunol. 2000 Oct;97(1):69-78.
PMID: 10998319 [PubMed - indexed for MEDLINE]
- ☐ 11: [Gorczynski RM, Bransom J, Cattral M, Huang X, Lei J, Xiaorong L, Min WP, Wan Y, Gauldie J.](#) Related Articles, L
 Synergy in induction of increased renal allograft survival after portal vein
infusion of dendritic cells transduced to express TGFbeta and IL-10, along
with administration of CHO cells expressing the regulatory molecule OX-2
Clin Immunol. 2000 Jun;95(3):182-9.
PMID: 10866124 [PubMed - indexed for MEDLINE]
- ☐ 12: [Ragheb R, Abrahams S, Beecroft R, Hu J, Ni J, Ramakrishna V, Yu G, Gorczynski RM.](#) Related Articles, L
 Preparation and functional properties of monoclonal antibodies to human,
mouse and rat OX-2.
Immunol Lett. 1999 Jun 1;68(2-3):311-5.
PMID: 10424437 [PubMed - indexed for MEDLINE]
- ☐ 13: [Gorczynski RM, Cattral MS, Chen Z, Hu J, Lei J, Min WP, Yu G, Ni J.](#) Related Articles, L
 An immunoadhesin incorporating the molecule OX-2 is a potent
immunosuppressant that prolongs allo- and xenograft survival.
J Immunol. 1999 Aug 1;163(3):1654-60.
PMID: 10415071 [PubMed - indexed for MEDLINE]
- ☐ 14: [Gorczynski RM, Cohen Z, Fu XM, Lei J.](#) Related Articles, L
 Anti-rat OX-2 blocks increased small intestinal transplant survival after po
vein immunization.
Transplant Proc. 1999 Feb-Mar;31(1-2):577-8. No abstract available.
PMID: 10083244 [PubMed - indexed for MEDLINE]
- ☐ 15: [Gorczynski RM, Chen Z, Fu XM, Zeng H.](#) Related Articles, L
 Increased expression of the novel molecule OX-2 is involved in prolongati
of murine renal allograft survival.
Transplantation. 1998 Apr 27;65(8):1106-14.
PMID: 9583873 [PubMed - indexed for MEDLINE]
- ☐ 16: [Chen Z, Zeng H, Gorczynski RM.](#) Related Articles, L
 Cloning and characterization of the murine homologue of the rat/human M

OX-2 gene.

Biochim Biophys Acta. 1997 Nov 28;1362(1):6-10.

PMID: 9434094 [PubMed - indexed for MEDLINE]

Display	Summary	Show:	20	Sort	Send to	Text
---------	---------	-------	----	------	---------	------

Items 1-16 of 16

One p

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Freedom of Information Act](#) | [Disclaimer](#)

Jul 17 2003 11